

#108/10-903  
12 Jan 4

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Attorney Docket No.:

Depersin

PHF 99-563

Appl. No.: 09/618,188

Conf. No.: 9688

Art Unit: 2133

Filed: 07/18/2000

Examiner: Abraham, Esaw T.

Title: COMMUNICATION SYSTEM, RECEIVER, DEVICE AND METHOD OF  
CORRECTING CHANNEL ERRORSAssistant Commissioner for Patents  
Washington, D.C. 20231

## RESPONSE TO OFFICE ACTION

Sir:

In response to the Office Action dated October 9, 2002, please amend the above-identified application for patent as set forth below.

## IN THE SPECIFICATION

Please delete lines 14-15 of the Abstract.

## IN THE CLAIMS

Please cancel claim 3 and amend claim 1-2 and 5-7 as follows:

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OFFICE OF PETITIONS

1. (Amended) A receiver for receiving data frames transmitted through a communication channel and comprising an error detection device for correcting transmission errors in the received data, wherein said error correction device comprises:
- storage means for storing information associated with a predetermined set of speech elements that are suitable for reconstituting words of a vocal language,
  - vocal recognition means configured to use the information associated with the predetermined set of speech elements to recognize corresponding speech elements in the received data frames,
  - detection means for detecting corrupted parts in the recognized speech elements,